

ABSTRACT OF THE DISCLOSURE

In a system and method for enabling a user to simultaneously display a set of selectable categories, a set of channels related to a selected category, and individual content associated with a selected channel, of potential interest to the user. The system includes a graphical user interface which includes a set of selectable categories, sets of channels, each set of which includes channels which are relevant to each selectable category, and individual content, each of which is associated with a selectable channel and a selectable category. The graphical user interface uses hypertext markup language as the content description language, for enabling generation of guide information with links to related information and search functionality. The graphical user interface is further adapted to enable the selection of a category, a related channel, and associated individual content by the user. The internet websites and the internet content may be displayed in the same context as the video content.

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